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4 Concurrency control and view notification algorithms for collaborative replicated objects

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5 Who links to whom: mining linkage between Web sites

Bharat, K.; Bay-Wei Chang; Henzinger, M.; Ruhl, M.;

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8 A two snapshot algorithm for concurrency control in multi-level secu databases

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<u>Unifying File System Protection - Christopher Stein John (2001) (Correct) (10 citations)</u> with the file system pointers. For example, the UFS **inode**, the on-disk structure representing a file, block, necessitating a synchronous write of the **inode** before the data block, even if the block is www.pdos.lcs.mit.edu/6.824/papers/pfs.pdf

<u>Dynamic Metadata Management for Petabyte-scale File Systems - Sage Weil Sage (Correct)</u> small input value for the algorithm, such as an **inode** number. In our system, that value is augmented by to metadata records for files and directories (**inodes**"and operations like rename and unlink updates and advanced file system features like **snapshots**. OSDs appear to be an appropriate choice for ssrc.cse.ucsc.edu/Papers/weil-sc04.pdf

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Impact of Interactive Multimedia on Client-Server Performance - Schloss, Niranjan, Vernick (1994) (Correct) as for each of its strands, such as the strands' inode numbers, recording rates, formats and compression www.ecsl.cs.sunysb.edu/~vernick/Papers/ismm94.ps

Notes on the Implementation of a Remote Fork Mechanism - Jonathan Smith John (1989) (Correct) (1 citation) of the implementation is the notion of a universal **inode** pointer these effectively provide uniform ftp.cs.columbia.edu/listserv/reports/cucs-365-88.ps.gz

. Operating systems security - As The Operating (Correct)

to files. Unix files use descriptors, called **inodes**, to hold access permissions. The **inode** for a called **inodes**, to hold access permissions. The **inode** for a file is brought into memory when the file www.cse.fau.edu/~ed/OSsec.pdf

SunPerformanceTuningOverview - Part No Revision (Correct)

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A System. 1. The Fat Fast Filesystem Supports More **Inodes** Per Filesystem Then The Regular Bsd Ffs. The ftp.informatik.uni-stuttgart.de/pub/sun/doc/SunPerfOvDec93.ps.gz

<u>Transforming Lattices into Non-deterministic Automata with - Optional Null Arcs</u> (<u>Correct</u>) arcs) and pointers to the Initla!node and fina!inode. An !node has a label and lists of Incoming.lares acl.ldc.upenn.edu/P/P98/P98-2197.pdf

 Metadata Update Performance in File Systems - Ganger, Patt (1994) (Correct) (39 citations) allocated block should not be added to a file's inode before the block is initialized on stable flag-based approach. The asynchronous write of the inode (or indirect block) is issued as a Part-NR www.ece.cmu.edu/~ganger/papers/osdi94.ps

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Recent Filesystem Optimisations in FreeBSD - Dowse, Malone (2002) (Correct) (9 citations) function, which expresses a preference for which **inode** should be used for a new directory. The groups with above the average number of free **inodes**, the one with the smallest number of directories. 5.0-current, soft updates has been combined with **snapshots** to remove the need for a full fsck at startup ftp.maths.tcd.ie/pub/tcdmath/tcdm0206.ps.gz

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typical writing process in an LFS. Data blocks and **inode** blocks are first assembled in a segment buffer to Meta-data structures including summary block and **inode** map are also developed. We built a checkpoint www.usenix.org/publications/library/proceedings/fast02/full_papers/wang/wang.pdf

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simple lock type to serialize access to the in-core inode of a file or directory on a JFS file system. This www.pik-potsdam.de/~bloh/pdffile/aix43_difference_guide.pdf

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high-usage data objects such as pages, buffers, **inodes**, and others. In this report we find significant relies on hash tables to manage pages, buffers, **inodes**, and other kernel-level data objects. Why worry and a 16384 bucket hash table. This histogram **snapshot** was made at approximately the same points during www.citi.umich.edu/techreports/reports/citi-tr-00-1.ps.gz

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disjoint regions. First-class stores are **snapshots** of values of mutable objects associated with a The function current store conceptually returns a **snapshot** of the store associated with the store name returns the store name that a captured store is a **snapshot** of. 3 Applications Leeman [9] gives an cs.cornell.edu/Info/People/jgm/papers/jgmorris-callcs.ps

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Typically, the client program runs in a separate **address** space from the FE, so that errors in the client Thor is an ongoing project, and this paper is a **snapshot**: we describe our first design and a partial ballesta.inrialpes.fr/Interne/doc/projects/thor/dist-mgmt.ps.gz

A Distributed Garbage Collector for Active Objects - Puaut (1994) (Correct) (7 citations) garbage in systems of active objects was first addressed in the framework of Actor-based languages [7] global garbage collector that maintains a global snapshot of the system state relevant to garbage garbage collectors in order to record a global snapshot of the system state relevant to garbage www.twente.research.ec.org/broadcast/trs/./papers/54.ps

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model into a good software design has seldom been addressed 4 and 4) since functions and data are aspects are specified in two separate models: a snapshot model and a process model. The drawbacks of this of this approach are: 1) consistency between the snapshot model and the process model is difficult to pepe.uta.edu/pub/publications/oop.ps

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Explaining Phi Without Dennett's Exotica: Good Ol' Computation... - Bringsjord (1996) (Correct) you can experience and react to.Figure 1: Snapshot of Possible Configuration of our Web-based Phi for people across the globe to experience. 1 A snapshot of our system is shown in Figure 1, with the eyes detect compare the schematic here with the snapshot shown in Figure 1.If the machine takes in this www.rpi.edu/~brings/SELPAP/phi.ps

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To illustrate this point, fig. 2 displays several snapshots obtained by time-domain windowing of continuous windowing of continuous speech. The first snapshot shows the extremely fast onset of a limit cycle cycle for the word-initial nasal [n]the second snapshot an almost periodic vowel attractor, and the www.nt.tuwien.ac.at/nthft/dipl_diss_veroeff/papers/ku_icassp_96.ps

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The first approach is based on the global snapshot algorithm by Chandy and Lamport [CL85, Bou87, repeated computation of consistent global snapshots of the computation until the desired predicate q may turn true only between two successive snapshots. Further, their approach does not provide any www.ece.utexas.edu/~chase/papers/wdag-95.ps

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Architectural issues in page readers have been **address**ed in 8,9,10 more abstractly than we do. purely symbolic form. The data structure can be **snapshot** in machine- and OS-independent peripheral files. to share results, we wanted to be able to "**snapshot**" the d/s at any stage of analysis and cm.bell-labs.com/who/hsb/dspr.ps.gz

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A Model-Based Approach to Analogical Reasoning and Learning in.. - Bhatta (1992) (Correct)

et al.1989]However, most of these models **address** only one or two stages of analogical reasoning. Examples :40 20 A **snapshot** of IDeAL's case memory : functional indices for design cases 50 iv 27 A **snapshot** of IDeAL's case memory after storing the design ftp.cc.gatech.edu/pub/tech_reports/1992/GIT-CC-92-60.ps.Z

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the corresponding block pointers in the **inode metadata** are simply set to zero [LMKQ89, page 194]In ext2 file system, designed by R'emy Card. The **inode metadata** structure is identical to that described ftp.cs.duke.edu/pub/dev/papers/Holesome.ps.Z

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... Disk block: 1kB = 1024 bytes Inode: 128 bytes (64 bytes of data, 64 bytes of metadata)

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... when is on-disk structure changed? ... inode maps, and segment usage table ... addresses of all inode map blocks and segmentusage table blocks ... www.cs.wisc.edu/~cao/cs736/slides/cs736-class14.ps - Similar pages

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... links != count) and (count == 0) link inode into /lost+found directory with inode number as ... Use hash table for quick search - hash on device and disk address. ... www.cs.stevens-tech.edu/~quynh/ courses/cs492-fa04/filesystems3.ppt - Similar pages

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... Fix: Take the shorter of the two, and adjust the other to correspond. Invalid disk address / block number in inode. File is probably hopelessly corrupted. ... www.cs.nyu.edu/courses/spring04/ V22.0202-003/lecture-18.html - 12k - Cachec - Similar pages

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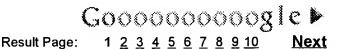
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... file. So, for a small file, (up to 10 blocks), simply read the inode, look

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... Blocks that are not currently being used as **inodes**, as indirect **address** blocks, or as ... of fragments to prevent fragmentation from degrading **disk** performance. ... docsun.cites.uiuc.edu/sun_docs/ C/solaris_9/SUNWaadm/SYSADV1/p173.html - 12k - <u>Cached</u> - <u>Similar pages</u>



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